

--7. An image-processing apparatus according to Claim 2, comprising a memory for storing image-processing data commonly used by the respective image processing sections, wherein the image processing section set to the first operation mode can write the image-processing data, which is fed from the controlling section, to the memory, and in addition, can read out the image-processing data written in the memory; and

the image processing section set to the second operation mode can input the image-processing data read out by the image processing section set to the first operation mode from the memory.--

--8. An image-processing apparatus according to Claim 3, comprising a memory for storing image-processing data commonly used by the respective image processing sections,

wherein the image processing section set to the first operation mode can write the image-processing data, which is fed from the controlling section, to the memory, and in addition, can read out the image-processing data written in the memory; and

the image processing section set to the second operation mode can input the image-processing data read out by the image processing section set to the first operation mode from the memory.--

--9. An image-displaying apparatus comprising:

the image-processing apparatus according to Claim 2, and

an image displaying section for displaying images represented by video signals output from the image-processing apparatus.--

--10. An image-displaying apparatus comprising:

the image-processing apparatus according to Claim 3, and

an image displaying section for displaying images represented by video signals output from the image-processing apparatus.--